

Amendments to the Specification:

Please replace the paragraph beginning on line 12 on page 1 with the following amended paragraph:

FIG. 1 illustrates a drawer type door opening/closing structure of a refrigerator according to the prior art. As shown, the conventional drawer type door 4 is disposed at a front surface of a refrigerator body 2 to selectively close or open a space inside of the door 4. A tray 6 for storing an object therein, which has an open top, is fixed to a rear surface of the door 4. Movable rails 8 are provided on side surfaces of the tray 6 and extend ~~long~~ along the tray 6 backward from the rear surface of the door 4 to guide movement of the tray 6. The movable rails 8 are movably supported by guide rails (not shown) fixed to inner surfaces of side walls of the refrigerator body 2.

Please replace the paragraph beginning at line 14 on page 2 with the following amended paragraph:

First, in order to put or take an object into or out of the refrigerator having the drawer type door 4 as described above, it is inevitable that the door 4 should be drawn out forward so that the tray 6 is exposed. That is, since the tray 6 is opened as ~~much~~ much as the distance by which the door 4 has moved out of the refrigerator body 2, the door 4 must be drawn out of the refrigerator body 2 as much as possible in order to facilitate placing or removing of an object. However, when the tray 6 is completely exposed out of the refrigerator body 2, too much cooling air may leak out of the refrigerator body 2.

Please replace the paragraph beginning at line 24 on page 8 bridging page 9 with the following amended paragraph:

The vegetable compartment 56 is arranged at a lowermost portion of the refrigerating compartment 52 to form a space in which a vegetable box 80 for storing fruits or vegetables can be seated. A vegetable box cover 82 is disposed above the vegetable box

80 to shield a top surface of the vegetable box 80. The vegetable box cover 82 may contain a ~~magic-vegetable~~ crisper for restraining evaporation of moisture of an object stored in the vegetable box 80. The vegetable box cover 82 has a vegetable box door 96 formed at a distal end of the vegetable box cover 82, which is described later.

Please replace the paragraph beginning at line 9 on page 9 with the following amended paragraph:

A freezing compartment door 84 and the refrigerating compartment door 86, which enable the ~~refrigerating-freezing~~ compartment 52-54 and the refrigerating compartment 52 to be selectively opened and closed, respectively, are provided at front surfaces of the freezing compartment 54 and the refrigerating compartment 52, respectively, which together constitute the is front surface of the refrigerator body 50.

Please replace the paragraph beginning at line 20 on page 13 with the following amended paragraph:

That is, as shown in detail in FIG. 4, when the freezing compartment door 84 stands upright, the left-side cover bracket 109 is located on the left of the vertical section 104b of the left-side support frame 104, and the right-side cover bracket 109' is located on the right of 104b~~k~~ of the right-side support frame 104'.

Please replace the paragraph beginning at line 17 on page 17 with the following amended paragraph:

Although the above description is given of a case in which the present invention is applied to a drawer type door for a ~~refrigerating-freezing~~ compartment, it goes without saying that the present invention can be applied to a drawer type door for a ~~freezing~~ refrigerating compartment.